INTERNATIONAL SEARCH REPORT

International application No.

PCT/JP2005/001730

	H05B33/22, C08G61/12, H05B33/	14	
According to Inte	ernational Patent Classification (IPC) or to both national	classification and IPC	
B. FIELDS SE	ARCHED		
	nentation searched (classification system followed by classification syste		
Jitsuyo Kokai Ji	tsuyo Shinan Koho 1971-2005 Torase consulted during the international search (name of d	roku Jitsuyo Shinan Koho	1996-2005 1994-2005
0015(0)			
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Y A	25 December, 2001 (25.12.01), Full text; all drawings		4,10-13 8-9
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Y	JP 6-314594 A (Ricoh Co., Ltd	d.),	4,10-13
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× Further do	cuments are listed in the continuation of Box C.	See patent family annex.	
* Special categories of cited documents: "T" later document published after the international filing date or pri			national filing date or priority
"A" document defining the general state of the art which is not considered to be of particular relevance		date and not in conflict with the applicat the principle or theory underlying the in	
"E" earlier application or patent but published on or after the international filing date		"X" document of particular relevance; the claimed invention cannot be considered novel or cannot be considered to involve an inventive	
cited to esta	which may throw doubts on priority claim(s) or which is ablish the publication date of another citation or other	"Y" document of particular relevance; the cla	
"O" document referring to an oral disclosure, use, exhibition or other means combined		considered to involve an inventive st combined with one or more other such d	locuments, such combination
"P" document published prior to the international filing date but later than the		being obvious to a person skilled in the "&" document member of the same patent fa	
priority date	ciaimed	"&" document member of the same patent fa	
Date of the actual completion of the international search 26 May, 2005 (26.05.05)		Date of mailing of the international search report 14 June, 2005 (14.06.05)	
Name and mailing address of the ISA/		Authorized officer	
Japanese Patent Office			
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A	Thomas Braig et al., Crosslinkable hole-transporting polymers by palladium-catalyzed C-N-coupling reaction, Macromol. Rapid Commun., Vol.21, Mo.9, pages 583 to 589 (2000), 23 December, 1999 (23.12.99)	1-13	